

Claims:

1. A tractor being characterized in that a lift arm is mounted on an upper portion of a transmission casing by way of a lift arm support body, the lift arm is hydraulically controllable by a hydraulic control valve by way of a hydraulic circuit body, and the hydraulic circuit body and the hydraulic control valve are detachably mounted on the transmission casing as bodies separate from a lift arm support body.

2. A tractor according to claim 1, wherein the lift arm support body is extended forwardly to form a hydraulic circuit body support member and the hydraulic circuit body is mounted on and fixed to the hydraulic circuit body support member.

3. A tractor according to claim 1 or 2, wherein the hydraulic control valve is mounted on the hydraulic circuit body.

4. A tractor being characterized in that a lift arm is mounted on an upper portion of the transmission casing by way of a lift arm support body and, at the same time, the lift arm is hydraulically controllable by a hydraulic control valve by way of a hydraulic circuit body which is detachably mounted on the lift arm support body, a valve cover body is mounted on the hydraulic circuit body, the hydraulic control valve is housed in the inside of the valve

cover body, and a drain in the hydraulic control valve can be discharged through a drain circuit formed in the inside of the hydraulic circuit body by way of a drain receiving space which is formed in the inside of the valve cover body.

5. A tractor according to claim 4, wherein the hydraulic circuit body is detachably mounted on the transmission casing by way of the lift arm support body, an upper end peripheral portion of an upper-surface open-ended box-like valve cover body is hermetically mounted on a lower portion of the hydraulic circuit body, and a lower portion of the valve cover body is arranged in the inside of the transmission casing.

6. A tractor being characterized in that a lift arm is hydraulically controllable by a hydraulic control valve by way of a hydraulic circuit body, a valve cover body is mounted on the hydraulic circuit body, the hydraulic control valve is housed in the inside of the valve cover body, a sub spool is interposed between a spool which is mounted in the hydraulic control valve and a spool actuator which is arranged outside the valve cover body and actuates the spool, and the sub spool is configured such that a sealing member having the sealing structure is mounted in the valve cover body, a sub spool projecting hole is formed in the sealing member, and the sub spool is arranged in the sub spool projecting hole in a penetrating manner.

7. A tractor according to claim 6, wherein at least one of a contact surface of the spool with the sub spool

or a contact surface of the sub spool with the spool is formed in an arcuate surface which bulges outwardly.